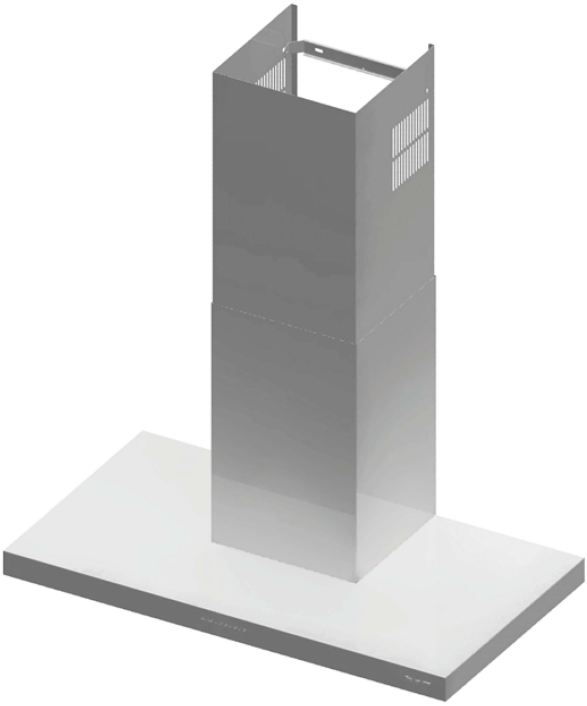
Foster

S4000

Cappa Parete / Wall-Mount Hood 90 ***2440.090***
Cappa Parete / Wall-Mount Hood 120 ***2440.120***



Cappe d'arredo / ***HOODS***
Forni / *Built-in ovens*
Lavelli / *Sinks*
Miscelatori / *Faucets*
Piani Cottura / *Cooker hobs*

CE

ENGLISH

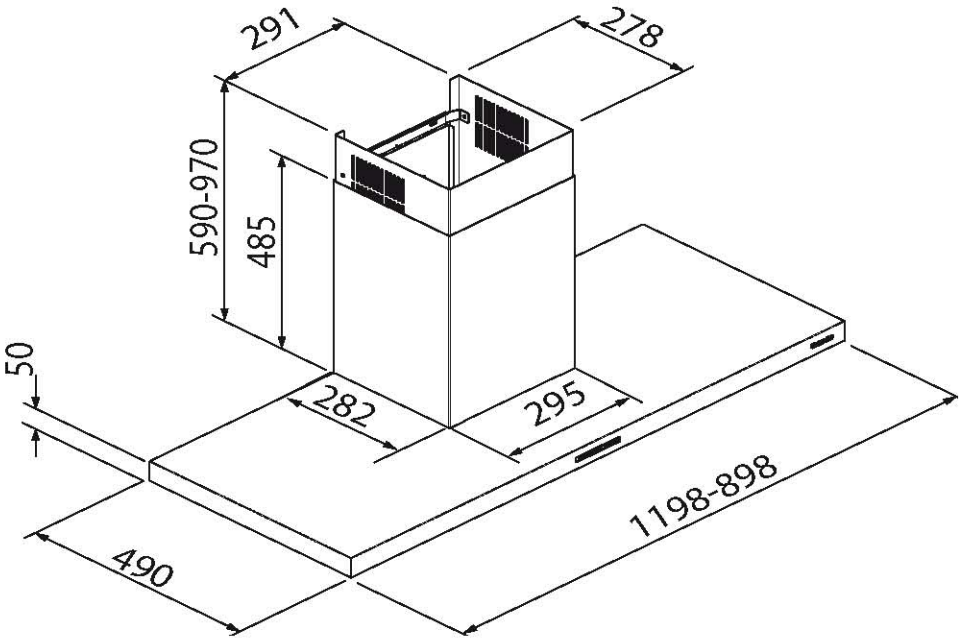
INSTRUCTIONS FOR INSTALLATION, MAINTENANCE AND USE OF THE S. 4000 WALL-MOUNT HOOD

GENERAL INFORMATION:
before installing and using the hood, read carefully all instructions contained in the present handbook. We suggest that you always keep the handbook and the warranty certificate within easy reach.

USE:
the hood at issue is a SUCTION hood. The odours and vapours coming from the motor shall be conveyed into and external exhaust duct.

The extractor hood can be converted into a "Filtering" hood by purchasing the Carbon Filter pack – carbon filter cod. 9700400.

OUTLINE DIMENSIONS



HOW TO INSTALL SERIE 4000 WALL-MOUNT HOOD

OPERATION 1

1a Mark a horizontal line on the wall on a level with the lower edge of the extractor hood at least 650-700 mm from the pan support.

1b Mark a vertical line on the wall on the centre of the cooker hob.

1c Mark the centres of the two holes on the wall, 100 mm to 415 mm from the Horizontal line described in point 1a.

1d Mark on the wall the centres of the two holes 180 to 80 mm from the top of the chimney.

OPERATION 2

2a Using an 8 mm bit, drill in the centres marked according to the instructions in points 1c and 1d (the holes must be at least 60 mm in depth)

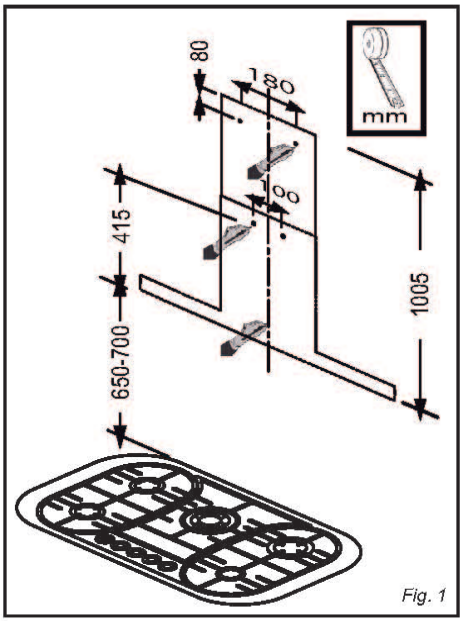


Fig. 1

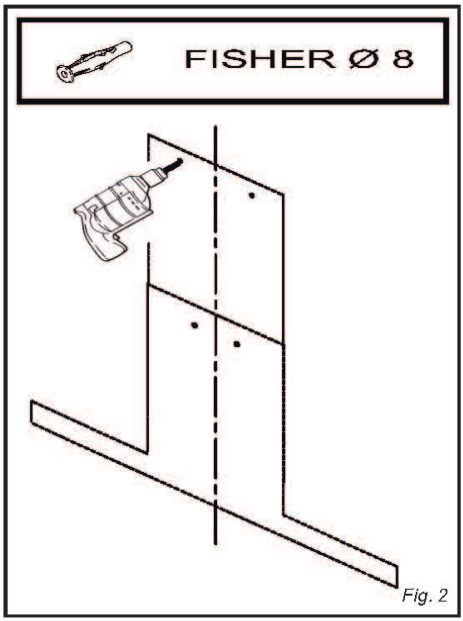


Fig. 2

OPERATION 3

3a Insert 4 (four) FISCHER plugs into the holes made as described in point 2a

3b Fix the lower bracket in place with the screws, not forgetting to insert the washers.

3c Fix the upper bracket in place with the screws.

ATTENTION!

Use a level to make sure that the brackets have been correctly positioned.

OPERATION 4

4a Hang up the extractor hood by inserting the two screws X into the slots in the lower bracket.

4b Using a screwdriver with a cross-headed tip, adjust the two screws so that the extractor hood is perfectly level

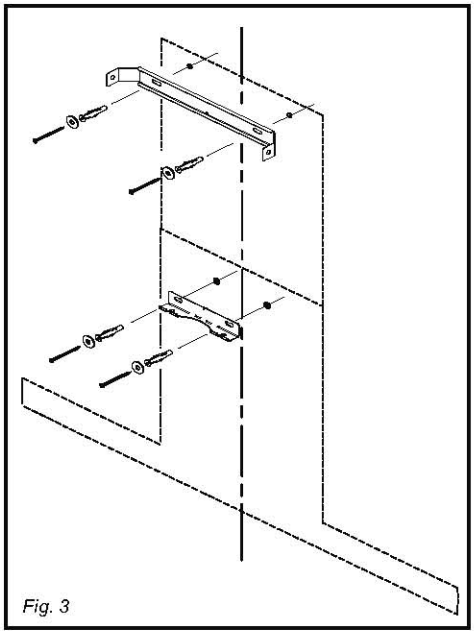


Fig. 3

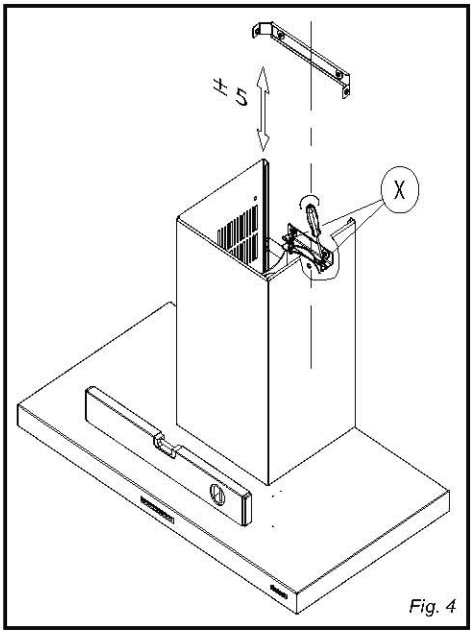


Fig. 4

OPERATION 5

5a Mark the centre of hole Y (inside the upper part) and holes Z (inside the lower part) on the wall.

ATTENTION!
To access the holes Z , open the perimetric suction elements, pushing the centre of the frontal part.

5b Remove the hood from the wall.

OPERATION 6

6a Using an 8 mm bit, drill in the centres formed with the operations described in point 5a (the holes must be at least 60 mm in depth)

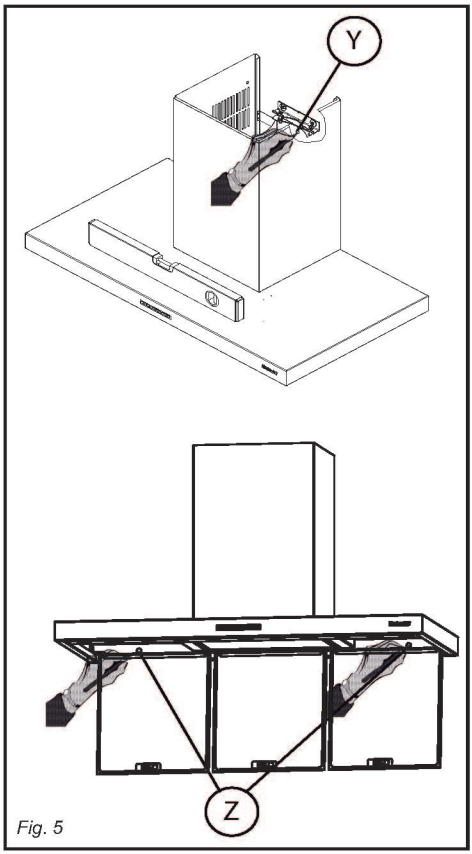


Fig. 5

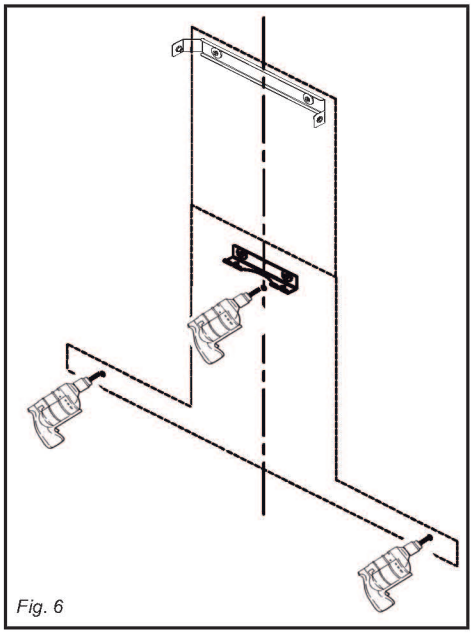


Fig. 6

OPERATION 7

7a Insert 3 (three) FISCHER plugs into the holes made as described in point 6a.

7b Hang up the extractor hood as described in point 4a.

ATTENTION!

Check the position of the extractor hood again with a level.

Regulate any misalignment with the screw as described in point 4a.

7c Fix the extractor hood in place with the screws and washers.

7d Allow the tube to slight within the stack towards the upper bracket and lock it in place with the two screws T inserted inside the bracket (use a flat-tipped screw driver)

ATTENTION!

Prior to operation 7d:

- Connect the exhauster with a 120 mm int. exhaust pipe.
  Use the supplied 150 to 120 mm plastic reduction.)
- Connect the power flex to the electricity main.

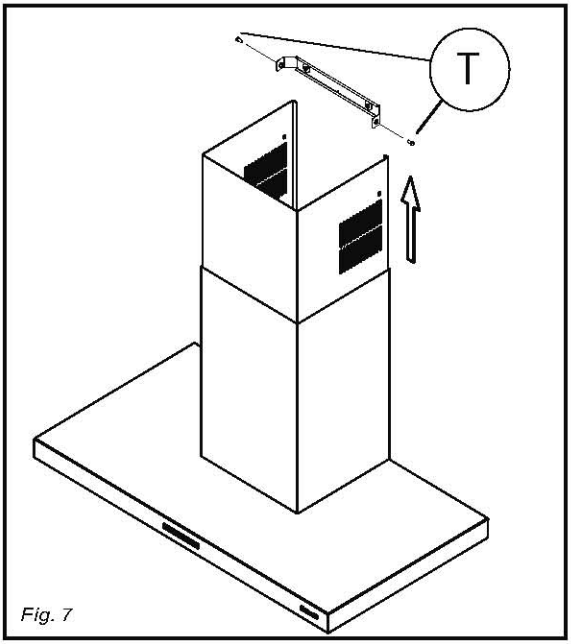


Fig. 7

ELECTRICAL CONNECTIONS:
before carrying out any electrical connection, make sure that the voltage corresponds to the one mentioned on the label located on the inside of the appliance. It is advisable to entrust the installation of the electrical connection to a qualified technician.

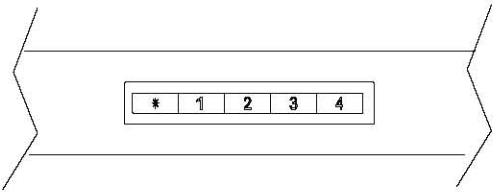
Appliance provided without plug: please connect a plug or an omni-polar switch in compliance to the existing local regulations, and with an opening connection distance not inferior to 3 mm, The earth wire must not be interrupted by the switch.

Foster decline any responsibility for any inconveniences deriving from the non-observance of the aforesaid instructions of the use of materials which are not in compliance with the existing regulations.

CONTROL PANEL:
The control panel is electronic and is positioned in the lower-end part of the hood.

FUNCTION OF BUTTONS:
SWITCHED OFF
1) **TURN-ON 1st SPEED AND MOTOR TURN-OFF**
2) **TURN-ON 2nd SPEED**
3) **TURN-ON 3rd SPEED**
4) **TURN-ON 4th SPEED**

REMARKS:
- After 30 hours use of the hood, indicators of keys 1,2,3,4 flash for 30 seconds to signal the need to clean filters.
  ATTENTION!
  The alarm can be reset by pressing for long speed key n° 3 with engine switched off.
- The keys perimetric edge remains always lighted. To deactivate it, press for long speed key n° 1 with engine switched off.
  ATTENTION!
  To reactivate the lighting, press for long speed key n° 1.
- It is possible to automatically delay the stalling of the engine by pressing for long one of the speed keys.
  The engine will run for others 10 minutes.



MAINTENANCE:
Please switch-off the electrical power, or disconnect the appliance before carrying out any maintenance operation.

1) **Cleaning of the stainless steel parts:** in order to avoid scratches in the steel surfaces, please don't use abrasive powders or brushes. Use liquid detergents specifically made for stainless steel items.
2) **Filter Cleaning:** Remove the filter from the container and wash it in the dishwasher or with soapy water, without rubbing it with a cloth or a sponge.
   Before replacing the filter, carefully dry it without deforming it.

ATTENTION:
- The expelled air must not be convoyed in ducts which are shared by other appliances powered with energy different from the electrical one.
- Should the use of the hood be contemporaneous to other appliances powered by energy different from the electrical one, an adequate ventilation on the room is to be foreseen.
- The use of an open flame under the hood or the preparation of food with an open flame is to be excluded, as this could cause a fire. Check that the oil doesn't overheat during the frying process in order to prevent it from catching fire.
- The non-compliance to filter cleaning recommendations, causes a risk of fire. It is of course recommended to follow the said instructions

IMPORTANT:
The use of the hood in presence of other non-electrical appliances (such as, but not limited to, wood-burning stoves, gas stoves, non-electrical water-heaters) requires the presence of an external exhaust which ensures a good ventilation of the room.
Verify the conditions of the exhaust chimney in case the hood is not used for a long period of time.
Please also pay the maximum attention to the local standard regulations concerning exhaust scavenging.
All recommendations on the subject should be scrupulously observed in order to avoid unpleasant inconveniences.

THE MANUFACTURER DECLINES ANY RESPONSIBILITY CAUSED BY NON-COMPLIANCE TO THE HERE ABOVE MENTIONED RECOMMENDATIONS.

TECHNICAL FEATURES:

Type	WALL-MOUNT 90	WALL-MOUNT 120
Code	2440.090	2440.120
Dimensions	898X490X50 mm	1198X490X50 mm
Capacity	240-1000 m^3/h	240-1000 m^3/h
Cooking surface lighting	n. 6 LED X 1 W	n. 9 LED X 1 W
Anti-grease filters	1	1
Perimetric suction elements	3	4
Working speed	4	4
Operation	Aspirante	Aspirante
Finishing	inox spazzolato Foster	inox spazzolato Foster
Air outlet diameter	Ø 120-150 mm	Ø 120-150 mm
Voltage	220 – 240 V	220 – 240 V
Frequency	50 Hz	50 Hz
Max absorbed Power	356 W	359 W

Grafica e Stampa: SERIART - www.seriart.com

FI2 (09-09)

Foster

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